

Inventor: William D. Huse
Serial No.: 08/471,622
Filed: June 5, 1995
Page 2

Fig 1
second polypeptides which form functional heteromeric receptors, said first and second DNA sequences contained in vectors, one or both of said polypeptides being expressed as a fusion protein with the protein product of gene VIII of a filamentous bacteriophage on the surface of a procaryotic cell or a filamentous bacteriophage.

Fig 2
3. (Amended) The composition of claim 1, wherein said heteromeric receptors are selected from the group consisting of antibodies, T cell receptors, integrins, hormone receptors and transmitter receptors.

Fig 3
18. The cloning system of claim 16, wherein said heteromeric receptors are selected from the group consisting of antibodies, T cell receptors, integrins, hormone receptors and transmitter receptors.

Fig 4
23. The cloning system of claim 22 wherein said filamentous bacteriophage are selected from the group consisting of M13, fd and fl.

24. The cloning system of claim 23, wherein at least one of the DNA sequences encodes [is expressed as] a fusion protein with the protein product of gene VIII.
